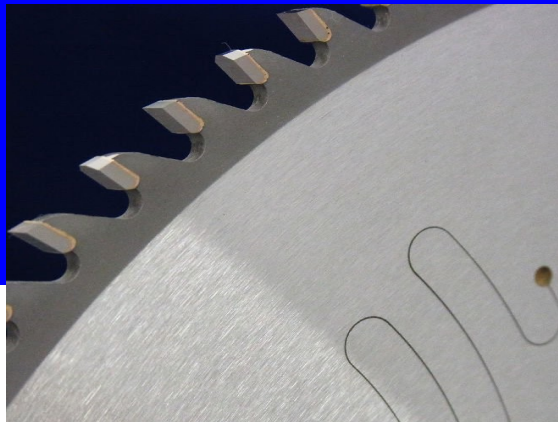


OUTILS

NORDICA
TOOL INC.

***Lames de scie
industrielles***



Industrial saw blades

Lames de scie Saw blades

Lames de scie au carbure

| <u>Style de lame</u> | <u>Numéro de page</u> |
|---------------------------------------|-----------------------|
| <i>Acier, stainless</i> | 16 |
| <i>Aluminum</i> | 17 , 18 |
| <i>Combinées</i> | 5 |
| <i>Coupes en travers ATB</i> | 7 , 8 |
| <i>Coupes en travers TCG</i> | 9 , 10 |
| <i>Coupes en travers metrique ATB</i> | 12 |
| <i>Coupes en travers metrique TCG</i> | 13 |
| <i>Coupes de comptoirs</i> | 15 |
| <i>Double lames d'extrémité</i> | 15 |
| <i>Inciseur (scoring)</i> | 22 , 23 |
| <i>Lame à refendre</i> | 4 , 5 |
| <i>Lames mince</i> | 14 |
| <i>Mélamine</i> | 11 |
| <i>Plastiques</i> | 16 |
| <i>Scie à onglets</i> | 6 |
| <i>Scie à panneaux</i> | 19 , 20 , 21 , 22 |

Fabriqué au Canada avec une certification ISO-9001



Carbide tipped saw blades

| <u><i>Blade type</i></u> | <u><i>Page number</i></u> |
|---------------------------------------|---------------------------|
| <i>Aluminum cutting blade</i> | <i>17 , 18</i> |
| <i>Combination blade</i> | <i>5</i> |
| <i>Cross-cut ATB blade</i> | <i>7 , 8</i> |
| <i>Cross-cut TCG blade</i> | <i>9 , 10</i> |
| <i>Cross-cut Metric ATB blade</i> | <i>12</i> |
| <i>Cross-cut metric TCG blade</i> | <i>13</i> |
| <i>Counter top blade</i> | <i>15</i> |
| <i>Double-end trim blade</i> | <i>15</i> |
| <i>Melamine cutting blade</i> | <i>11</i> |
| <i>Miter saw blade</i> | <i>6</i> |
| <i>Plastics cutting blade</i> | <i>16</i> |
| <i>Panel sizing blade</i> | <i>19 , 20 , 21 , 22</i> |
| <i>Rip saw blade</i> | <i>4 , 5</i> |
| <i>Steel, stainless cutting blade</i> | <i>16</i> |
| <i>Scoring blade</i> | <i>22 , 23</i> |
| <i>Thin kerf cross-cut blade</i> | <i>14</i> |

Made in Canada with an ISO-9001 certification

Lames de scie Saw blades

LAME DE SCIE À REFENDRE pour coupes
longitudinals de bois durs et tendres

RIP SAW BLADE for ripping soft and hardwoods



| CODE | D | K | Z | S | d |
|---------|-----|-------|----|-----|------|
| 0924RS | 9" | .134" | 24 | FTG | 5/8" |
| 1010RS | 10" | .142" | 10 | FTG | 5/8" |
| 1020RS | 10" | .125" | 20 | FTG | 5/8" |
| 1024RS | 10" | .145" | 24 | FTG | 5/8" |
| 1224RS | 12" | .125" | 24 | FTG | 1" |
| 1230RS | 12" | .157" | 30 | FTG | 1" |
| 1436RS | 14" | .138" | 36 | FTG | 1" |
| 1424RS | 14" | .170" | 24 | FTG | 1" |
| 1430RS | 14" | .170" | 30 | FTG | 1" |
| 1630RS | 16" | .170" | 30 | FTG | 1" |
| 1636RS | 16" | .170" | 36 | FTG | 1" |
| 1836RS | 18" | .185" | 36 | FTG | 1" |
| 1024RSS | 10" | .142" | 24 | FTG | 70mm |
| 1228RSS | 12" | .135" | 28 | FTG | 80mm |
| 1224RSS | 12" | .157" | 24 | FTG | 70mm |
| 1424RSS | 14" | .170" | 24 | FTG | 70mm |
| 1424RSS | 14" | .142" | 24 | FTG | 70mm |
| 1424RSS | 14" | .142" | 36 | FTG | 70mm |



LAME DE SCIE À REFENDRE sur des machines à l'avance mécanique pour exécuter des joint de colle

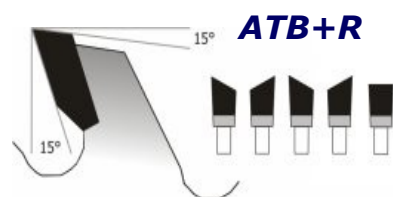
RIP SAW BLADE glue joints on soft or hardwoods, especially suited for straight line rip saws



| CODE | D | K | Z | S | d |
|---------|-----|-------|----|-----|------|
| 1030GJ | 10" | .126" | 30 | TCG | 5/8" |
| 1024GJ | 10" | .142" | 24 | TCG | 5/8" |
| 1236GJ | 12" | .125" | 36 | TCG | 1" |
| 1236GJH | 12" | .157" | 36 | TCG | 1" |
| 1436GJ | 14" | .170" | 36 | TCG | 1" |
| 1650GJ | 16" | .197" | 50 | TCG | 1" |

LAMES DE SCIE COMBINÉES pour coupes longitudinal et transversal

COMBINATION SAW BLADE for ripping and cross cutting

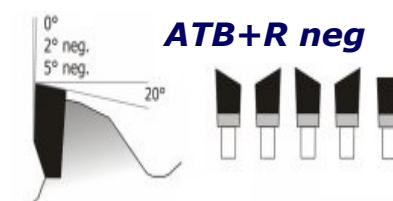


| CODE | D | K | Z | S | D |
|---------|--------|-------|----|-------|------|
| 0740CM | 7,1/4" | .110" | 40 | ATB+R | 5/8" |
| 0840CM | 8" | .110" | 40 | ATB+R | 5/8" |
| 1050CM | 10" | .126" | 50 | ATB+R | 5/8" |
| 1050CMH | 10" | .142" | 50 | ATB+R | 5/8" |
| 1260CM | 12" | .126" | 60 | ATB+R | 1" |
| 1260CMH | 12" | .157" | 60 | ATB+R | 1" |
| 1470CM | 14" | .165" | 70 | ATB+R | 1" |
| 1680CM | 16" | .165" | 80 | ATB+R | 1" |

Lames de scie Saw blades

LAMES DE SCIE À ONGLET pour le
découpage de bois et plastiques

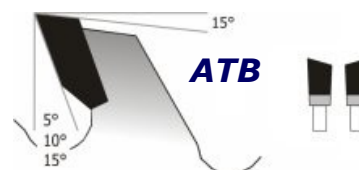
MITRE SAW BLADE for cutting-off wood and
plastic



| CODE | D | K | Z | S | d |
|--------|--------|-------|-----|---------|------|
| 0860MJ | 8" | .126" | 60 | ATB+R-N | 5/8" |
| 0861MJ | 8,1/4" | .126" | 60 | ATB+R-N | 5/8" |
| 0862MJ | 8,1/2" | .126" | 60 | ATB+R-N | 5/8" |
| 0960MJ | 9" | .126" | 60 | ATB+R-N | 5/8" |
| 1060MJ | 10" | .115" | 60 | ATB+R-N | 5/8" |
| 1080MJ | 10" | .115" | 80 | ATB+R-N | 5/8" |
| 1010MJ | 10" | .115" | 100 | ATB+R-N | 5/8" |
| 1281MJ | 12" | .126" | 80 | ATB+R-N | 5/8" |
| 1280MJ | 12" | .126" | 80 | ATB+R-N | 1" |
| 1211MJ | 12" | .126" | 100 | ATB+R-N | 5/8" |
| 1210MJ | 12" | .126" | 100 | ATB+R-N | 1" |
| 1310MJ | 13" | .150" | 100 | ATB+R-N | 1" |
| 1411MJ | 14" | .150" | 100 | ATB+R-N | 5/8" |
| 1410MJ | 14" | .138" | 100 | ATB+R-N | 1" |
| 1510MJ | 15" | .150" | 100 | ATB+R-N | 1" |

LAME DE COUPE EN TRAVERS pour le
d bit de panneaux contreplaqu s et placages

CROSS-CUT SAW BLADE for precision
sawing of solid woods, plywood and veneers



| CODE | D | K | Z | S | d |
|---------|--------|-------|-----|-----|------|
| 0724CC | 7,1/4" | .110" | 24 | ATB | 5/8" |
| 0740CC | 7,1/4" | .110" | 40 | ATB | 5/8" |
| 0860CC | 8" | .110" | 60 | ATB | 5/8" |
| 0960CC | 9" | .126" | 60 | ATB | 5/8" |
| 1040CC | 10" | .126" | 40 | ATB | 5/8" |
| 1060CC* | 10" | .126" | 60 | ATB | 5/8" |
| 1080CC* | 10" | .126" | 80 | ATB | 5/8" |
| 1260CC* | 12" | .134" | 60 | ATB | 1" |
| 1272CC | 12" | .126" | 72 | ATB | 1" |
| 1280CC* | 12" | .134" | 80 | ATB | 1" |
| 1296CC | 12" | .126" | 96 | ATB | 1" |
| 1460CC* | 14" | .138" | 60 | ATB | 1" |
| 1480CC* | 14" | .157" | 80 | ATB | 1" |
| 1484CC | 14" | .138" | 84 | ATB | 1" |
| 1410CC* | 14" | .157" | 100 | ATB | 1" |
| 1418CC | 14" | .138" | 108 | ATB | 1" |

* Ajoutez la lettre « P » pour le carbure de vie prolong 

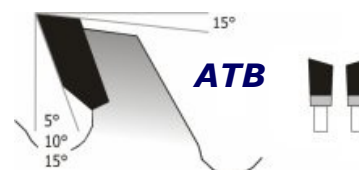
* Add the letter " P " for premium life carbide (ex. 1080CCP)

Cont.

Lames de scie Saw blades

LAME DE COUPE EN TRAVERS pour le
dèbit de panneaux contreplaqués et placages

CROSS-CUT SAW BLADE for precision saw-
ing of solid woods, plywood and veneers panels



| CODE | D | K | Z | S | d |
|---------|-----|-------|-----|-----|----|
| 1660CC* | 16" | .157" | 60 | ATB | 1" |
| 1680CC* | 16" | .157" | 80 | ATB | 1" |
| 1610CC* | 16" | .157 | 100 | ATB | 1" |
| 1612CC* | 16" | .157" | 120 | ATB | 1" |
| 1860CC* | 18" | .180" | 60 | ATB | 1" |
| 1880CC* | 18" | .180" | 80 | ATB | 1" |
| 1810CC* | 18" | .180" | 100 | ATB | 1" |
| 1812CC* | 18" | .180" | 120 | ATB | 1" |
| 2080CC* | 20" | .180" | 80 | ATB | 1" |
| 2010CC* | 20" | .180" | 100 | ATB | 1" |
| 2012CC* | 20" | .180" | 100 | TCG | 1" |

* Ajoutez la lettre « P » pour le carbure de vie prolongé

* Add the letter " P " for premium life carbide (ex. 1610CCP)

LAME DE COUPE EN TRAVERS pour le
dèbit de panneaux laminés avec plastique

CROSS-CUT SAW BLADE for precision
sawing of plastic laminate boards



| CODE | D | K | Z | S | d |
|----------|--------|-------|-----|-----|------|
| 0724CCT | 7,1/4" | .110" | 24 | TCG | 5/8" |
| 0740CCT | 7,1/4" | .110" | 40 | TCG | 5/8" |
| 0840CCT | 8" | .110" | 40 | TCG | 5/8" |
| 0860CCT | 8" | .110" | 60 | TCG | 5/8" |
| 0960CCT | 9" | .126" | 60 | TCG | 5/8" |
| 1048CCT* | 10" | .126" | 48 | TCG | 5/8" |
| 1060CCT* | 10" | .126" | 60 | TCG | 5/8" |
| 1080CCT* | 10" | .126" | 80 | TCG | 5/8" |
| 1248CCT | 12" | .134" | 48 | TCG | 1" |
| 1260CCT* | 12" | .134" | 60 | TCG | 1" |
| 1272CCT | 12" | .126" | 72 | TCG | 1" |
| 1280CCT* | 12" | .134" | 80 | TCG | 1" |
| 1296CCT | 12" | .126" | 96 | TCG | 1" |
| 1460CCT* | 14" | .138" | 60 | TCG | 1" |
| 1480CCT* | 14" | .157" | 80 | TCG | 1" |
| 1484CCT | 14" | .138" | 84 | TCG | 1" |
| 1410CCT* | 14" | .157" | 100 | TCG | 1" |

* Ajoutez la lettre « P » pour le carbure de vie prolongé

* Add the letter " P " for premium life carbide (ex. 1080CCTP)

Lames de scie Saw blades

LAME DE COUPE EN TRAVERS pour le
dèbit de panneaux laminés avec plastique

CROSS-CUT SAW BLADE for precision
sawing plastic laminate boards



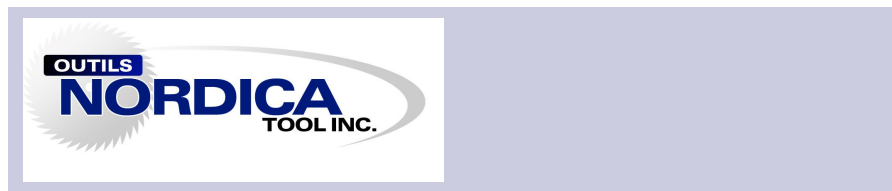
| CODE | D | K | Z | S | d |
|----------|-----|-------|-----|-----|----|
| 1660CCT* | 16" | .157" | 60 | TCG | 1" |
| 1680CCT* | 16" | .157" | 80 | TCG | 1" |
| 1610CCT* | 16" | .157 | 100 | TCG | 1" |
| 1612CCT* | 16" | .157" | 120 | TCG | 1" |
| 1860CCT* | 18" | .180" | 60 | TCG | 1" |
| 1880CCT* | 18" | .180" | 80 | TCG | 1" |
| 1210CCT* | 18" | .180" | 100 | TCG | 1" |
| 1212CCT* | 18" | .180" | 120 | TCG | 1" |
| 2080CCT* | 20" | .180" | 80 | TCG | 1" |
| 2010CCT* | 20" | .180" | 100 | TCG | 1" |
| 2012CCT* | 20" | .180" | 100 | TCG | 1" |

*Indiquées pour le sectionnement et l'équarrissage de précision de
panneaux en bois laminés recouverts avec matières plastiques*

*The TCG grind will last longer and give you the finest cut on plastic
laminated boards, laminated plywood-chipboard, arborite, formica and
other plastic materials.*

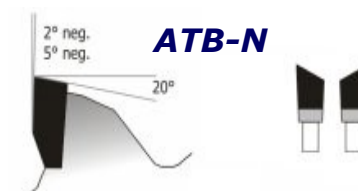
*** Ajoutez la lettre « P » pour le carbure de vie prolongé**

*** Add the letter " P " for premium life carbide (ex. 1680CCTP)**



LAME DE SCIE À MÉLAMINE débit de panneaux avec mélamine, sans l'inciseur

MELAMINE-CUT BLADE To cut double-sided melamine board without scoring blade



| CODE | D | K | Z | S | d |
|---------|-----|-------|-----|---------|------|
| 0860MN* | 8" | .118" | 60 | ATB-NEG | 5/8" |
| 0960MN* | 9" | .118" | 60 | ATB-NEG | 5/8" |
| 1080MN* | 10" | .118" | 80 | ATB-NEG | 5/8" |
| 1210MN* | 12" | .130" | 100 | ATB-NEG | 1" |
| 1410MN* | 14" | .130" | 100 | ATB-NEG | 1" |
| 1612MN* | 16" | .165" | 120 | ATB-NEG | 1" |

METRIQUE - METRIC

ATB-N

| CODE | D | K | Z | S | d |
|----------|-------|-------|----|---------|-----------|
| 22064MN* | 220mm | 3.0mm | 64 | ATB-NEG | 30+2/7/42 |
| 25080MN* | 250mm | 3.0mm | 80 | ATB-NEG | 30mm |
| 30096MN* | 300mm | 3.3mm | 96 | ATB-NEG | 30mm |

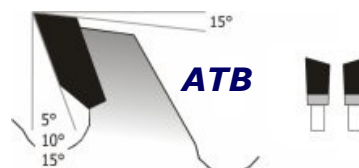
Altendorf, Omega, SCMI, Streibig, Holz-Her

* Ajoutez la lettre « P » pour le carbure de vie prolongé

* Add the letter " P " for premium life carbide (ex. 1080MNP)

Lames de scie Saw blades

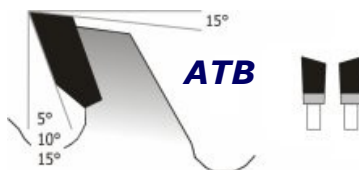
METRIQUE - METRIC



| CODE | D | K | Z | S | d |
|----------|-------|-------|----|-----|-----------|
| 22048CC* | 220mm | 3.2mm | 48 | ATB | 30+2/7/42 |
| 25060CC* | 250mm | 3.2mm | 60 | ATB | 30mm |
| 30072CC* | 300mm | 3.5mm | 72 | ATB | 30mm |
| 35084CC* | 350mm | 3.5mm | 84 | ATB | 30mm |

Altendorf, Omega, SCMI, Streibig, Holz-Her

METRIQUE - METRIC



| CODE | D | K | Z | S | d |
|----------|-------|-------|-----|-----|-----------|
| 22064CC* | 220mm | 3.2mm | 64 | ATB | 30+2/7/42 |
| 25080CC* | 250mm | 3.2mm | 80 | ATB | 30mm |
| 30096CC* | 300mm | 3.5mm | 96 | ATB | 30mm |
| 35018CC* | 350mm | 3.5mm | 108 | ATB | 30mm |

Altendorf, Omega, SCMI, Streibig, Holz-Her

* Ajoutez la lettre « P » pour le carbure de vie prolongé

* Add the letter " P " for premium life carbide (ex. 30072CCP)



METRIQUE - METRIC



| CODE | D | K | Z | S | d |
|-----------|-------|-------|----|-----|-----------|
| 22048CCT* | 220mm | 3.2mm | 48 | TCG | 30+2/7/42 |
| 25060CCT* | 250mm | 3.2mm | 60 | TCG | 30mm |
| 30072CCT* | 300mm | 3.5mm | 72 | TCG | 30mm |
| 35084CCT* | 350mm | 3.5mm | 84 | TCG | 30mm |

Altendorf, Omega, SCMI, Streibig, Holz-Her

METRIQUE - METRIC



| CODE | D | K | Z | S | d |
|-----------|-------|-------|-----|-----|-----------|
| 22064CCT* | 220mm | 3.2mm | 64 | TCG | 30+2/7/42 |
| 25080CCT* | 250mm | 3.2mm | 80 | TCG | 30mm |
| 30096CCT* | 300mm | 3.5mm | 96 | TCG | 30mm |
| 35018CCT* | 350mm | 3.5mm | 108 | TCG | 30mm |

Altendorf, Omega, SCMI, Streibig, Holz-Her

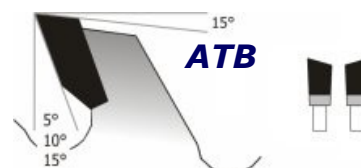
* Ajoutez la lettre « P » pour le carbure de vie prolongé

* Add the letter " P " for premium life carbide (ex. 30072CCTP)

Lames de scie Saw blades

LAMES DE SCIE MINCE pour les profiles en bois jusqu'à 3/4 po., et plastiques jusqu'à 1/4 po

THIN KERF SAW BLADE for cutting wood frames up to 3/4" thick and plastics up to 1/4"



| CODE | D | K | Z | S | d |
|---------|-----|-------|-----|-----|------|
| 0860TKA | 8" | .087" | 60 | ATB | 5/8" |
| 1080TKA | 10" | .087" | 80 | ATB | 5/8" |
| 1010TKA | 10" | .087" | 100 | ATB | 5/8" |
| 1210TKA | 12" | .087" | 100 | ATB | 1" |
| 1412TKA | 14" | .095" | 120 | ATB | 1" |

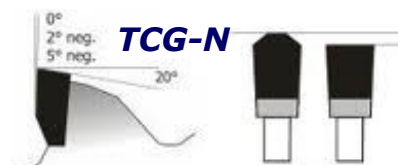
LAMES DE SCIE MINCE pour les profiles en bois jusqu'à 3/4 po., et plastiques jusqu'à 1/4 po.

THIN KERF SAW BLADE for cutting wood frames up to 3/4" thick and plastics up to 1/4"



| CODE | D | K | Z | S | d |
|---------|-----|-------|-----|-----|------|
| 0860TKT | 8" | .087" | 60 | TCG | 5/8" |
| 1080TKT | 10" | .087" | 80 | TCG | 5/8" |
| 1010TKT | 10" | .087" | 100 | TCG | 5/8" |
| 1210TKT | 12" | .087" | 100 | TCG | 1" |
| 1412TKT | 14" | .095" | 120 | TCG | 1" |

LAMES DE SCIE À COMPTOIRS COUNTER TOP SAW BLADE

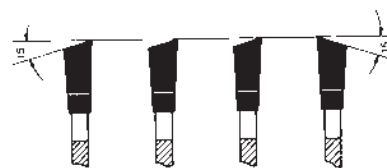


| CODE | D | K | Z | S | d |
|---------|-----|-------|-----|-------|------|
| 1080CT* | 10" | .126" | 80 | TCG-N | 5/8" |
| 1280CT* | 12" | .138" | 80 | TCG-N | 1" |
| 1210CT* | 12" | .138" | 100 | TCG-N | 1" |
| 1410CT* | 14" | .138" | 100 | TCG-N | 1" |
| 1610CT* | 16" | .165" | 100 | TCG-N | 1" |
| 1612CT* | 16" | .165" | 120 | TCG-N | 1" |
| 1812CT* | 18" | .181" | 120 | TCG-N | 1" |
| 2012CT* | 20" | .181" | 120 | TCG-N | 1" |

Main gauche illustré

Left hand shown

DOUBLES LAMES D'EXTRÉMITÉ DOUBLE END TRIM SAW BLADE

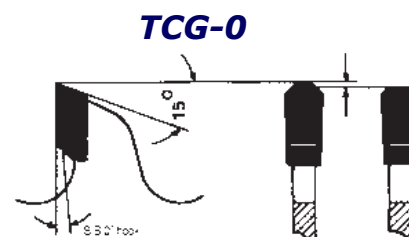


| CODE | D | K | Z | S | d |
|------------|-----|-------|-----|--------|----|
| 1280DE L/R | 12" | .165" | 80 | ATB3+1 | 1" |
| 1480DE L/R | 14" | .181" | 80 | ATB3+1 | 1" |
| 1410DE L/R | 14" | .181" | 100 | ATB3+1 | 1" |
| 1610DE L/R | 16" | .181" | 100 | ATB3+1 | 1" |

Indiquez à gauche ou droit - Specify left or right hand

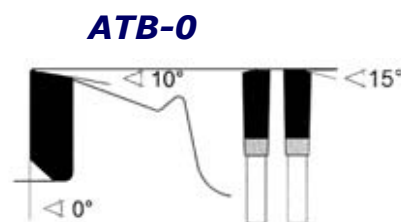
Lames de scie Saw blades

LAMES DE SCIE À PASTIQUE Pour le débit de matières plastiques et acrylic **PLASTIC CUTTING SAW BLADES** for cutting plastic sheets, acrylics & PVC



| CODE | D | K | Z | S | d |
|---------|-------|-------|-----|-------|-----------|
| 0860PL | 8" | .106" | 60 | ATB-0 | 5/8" |
| 22064PL | 220mm | 2.7mm | 64 | ATB-0 | 30+2/7/42 |
| 1080PL | 10" | .106" | 80 | ATB-0 | 5/8" |
| 1210PL | 12" | .126" | 100 | ATB-0 | 1" |
| 1410PL | 14" | .146" | 100 | ATB-0 | 1" |
| 1612PL | 16" | .150" | 120 | ATB-5 | 1" |
| 1812PL | 18" | .157" | 120 | ATB-5 | 1" |

LAMES DE SCIE À STAINLESS Pour le découpage de matières en acier ferreux **STAINLESS STEEL CUTTING BLADE** for cutting stainless steel and ferrous metals

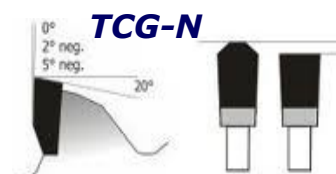


| CODE | D | K | Z | S | d |
|--------|-----|-------|----|-------|------|
| 1060SS | 10" | .087" | 60 | ATB-0 | 30mm |
| 1260SS | 12" | .087" | 60 | ATB-0 | 1" |
| 1284SS | 12" | .087" | 84 | ATB-0 | 1" |
| 1484SS | 14" | .094" | 84 | ATB-0 | 1" |
| 1496SS | 14" | .094" | 96 | ATB-0 | 1" |



LAMES DE SCIE À L'ALUMINIUM Pour le
découpage de matières en acier non-ferreux mince

ALUMINUM CUTTING BLADE for cutting thin
aluminum and non-ferrous metals



| CODE | D | K | Z | S | d |
|---------|-------|-------|-----|-------|---------|
| 0860NF | 8" | .110" | 60 | TCG-N | 5/8" |
| 0960NF | 9" | .110" | 60 | TCG-N | 5/8" |
| 1080NF | 10" | .126" | 80 | TCG-N | 5/8" |
| 1010NF | 10" | .126" | 100 | TCG-N | 5/8" |
| 1190NF | 11" | .126" | 90 | TCG-N | 40mm |
| 1280NF | 12" | .126" | 80 | TCG-N | 1" |
| 1210NF | 12" | .126" | 100 | TCG-N | 1" |
| 1210NFA | 12" | .126" | 100 | TCG-N | 30mm+PH |
| 1410NF | 14" | .150" | 100 | TCG-N | 1" |
| 1610NF | 16" | .150" | 100 | TCG-N | 1" |
| 1612NF | 16" | .150" | 120 | TCG-N | 1" |
| 1812NF | 18" | .157" | 120 | TCG-N | 1" |
| 2012NF | 20" | .157" | 120 | TCG-N | 1" |
| 50014NF | 500mm | 4mm | 140 | TCG | 30mm |

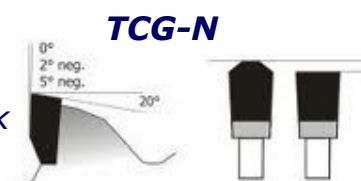
Pour le découpage de matériel mince jusqu'à 3/16"

For cutting thin material up to 3/16" thickness

Lames de scie Saw blades

LAMES DE SCIE À L'ALUMINIUM Pour le
découpage de matières en acier non-ferreux épais

ALUMINUM CUTTING BLADE for cutting thick
aluminum and non-ferrous metals



| CODE | D | K | Z | S | d |
|--------|-----|-------|-----|-------|------|
| 0848NF | 8" | .110" | 48 | TCG-N | 5/8" |
| 0948NF | 9" | .110" | 48 | TCG-N | 5/8" |
| 1060NF | 10" | .126" | 60 | TCG-N | 5/8" |
| 1172NF | 11" | .126" | 72 | TCG-N | 40mm |
| 1260NF | 12" | .126" | 60 | TCG-N | 1" |
| 1460NF | 14" | .150" | 60 | TCG-N | 1" |
| 1480NF | 14" | .150" | 80 | TCG-N | 1" |
| 1680NF | 16" | .150" | 80 | TCG-N | 1" |
| 1880NF | 18" | .157" | 80 | TCG-N | 1" |
| 1810NF | 18" | .157" | 100 | TCG-N | 1" |
| 2010NF | 20" | .157" | 100 | TCG-N | 1" |

Pour le découpage de matériel épais, 1/4" et plus

For cutting thick material, 1/4"+



carbure de vie prolongé

Premium life carbide

LAMES POUR SCIES À PANNEAUX

PANEL SAW BLADE SETS



| Pricipale / Inciseur | Lame principale | Lame inciseur | Trait | Dents |
|----------------------|-----------------|---------------|-------|-------|
| Main blade / Scoring | Main blade Dia | Scoring Dia | Kerf | Teeth |
| ANTON | | | | |
| AN40072 / AN18030 | 400 x 60mm | 180 x 20mm | 4.4mm | 72/30 |
| AN43072 / AN18030 | 430 x 60mm | 180 x 20mm | 4.4mm | 72/30 |
| GABBIANI | | | | |
| GA35072 / GA16036 | 350 x 80mm | 160 x 55mm | 4.4mm | 72/36 |
| GA40072 / GA16036 | 400 x 80mm | 160 x 55mm | 4.4mm | 72/36 |
| GA45072 / GA20036 | 450 x 80mm | 200 x 65mm | 4.4mm | 72/36 |
| GIBEN | | | | |
| GI32072 / GI20044 | 320 x 75mm | 200 x 50mm | 4.4mm | 72/44 |
| GI35572 / GI12524 | 355 x 75mm | 125 x 45mm | 4.4mm | 72/24 |
| GI35560 / GI12524 | 355 x 75mm | 125 x 45mm | 4.4mm | 60/24 |
| GI38072 / GI18044 | 380 x 50mm | 180 x 50mm | 4.4mm | 72/44 |
| GI40072 / GI12524 | 400 x 75mm | 125 x 45mm | 4.4mm | 72/24 |
| GI40084 / GI16036 | 400 x 75mm | 160 x 45mm | 4.4mm | 84/36 |
| GI43072 / GI21542 | 430 x 75mm | 215 x 50mm | 4.4mm | 72/42 |
| GI43096 / GI21542 | 430 x 75mm | 215 x 50mm | 4.4mm | 96/42 |
| GI47072 / GI21542 | 470 x 75mm | 215 x 50mm | 4.8mm | 72/42 |
| GI47096 / GI21542 | 470 x 75mm | 215 x 50mm | 4.4mm | 96/42 |
| GI50060 / GI12524 | 500 x 75mm | 125 x 45mm | 4.4mm | 60/24 |
| GI50072 / GI12524 | 500 x 75mm | 125 x 45mm | 4.8mm | 72/24 |
| GI55072 / GI18036 | 550 x 100mm | 180 x 55mm | 5.0mm | 72/36 |
| GI56572 / GI18036 | 565 x 100mm | 180 x 55mm | 5.0mm | 72/36 |
| HOLZHER | | | | |
| HZ35072 / HZ18036 | 350 x 30mm | 180 x 30mm | 4.4mm | 72/36 |

Lames de scie Saw blades

carbure de vie prolongé

Premium life carbide

LAMES POUR SCIES À PANNEAUX PANEL SAW BLADE SETS



| Pricipale / Inciseur | Lame principale | Lame inciseur | Trait | Dents |
|----------------------|-----------------|---------------|-------|-------|
| Main blade / Scoring | Main blade Dia | Scoring Dia | Kerf | Teeth |
| HOLZMA | | | | |
| HM38072 / HM20036 | 380 x 60mm | 200 x 45mm | 4.6mm | 72/36 |
| HM38872 / HM18836 | 380 x 60mm | 180 x 45mm | 4.8mm | 72/36 |
| HM42072 / HM20036 | 420 x 60mm | 200 x 45mm | 4.4mm | 72/36 |
| HM42872 / HM20836 | 420 x 60mm | 200 x 45mm | 4.8mm | 72/36 |
| HM45060 / HM20836 | 450 x 60mm | 200 x 45mm | 4.8mm | 60/36 |
| HM45072 / HM20036 | 450 x 60mm | 200 x 45mm | 4.4mm | 72/36 |
| HM45872 / HM20836 | 450 x 60mm | 200 x 45mm | 4.8mm | 72/36 |
| HM50060 / HM20836 | 500 x 60mm | 200 x 45mm | 4.8mm | 60/36 |
| HM50072 / HM20836 | 500 x 60mm | 200 x 45mm | 4.8mm | 72/36 |
| HM50096 / HM20836 | 500 x 60mm | 200 x 45mm | 4.8mm | 96/36 |
| HM52060 / HM20836 | 520 x 60mm | 200 x 45mm | 4.8mm | 60/36 |
| HM52072 / HM20836 | 520 x 60mm | 200 x 45mm | 4.8mm | 72/36 |
| HM54084 / HM20836 | 540 x 60mm | 200 x 45mm | 4.8mm | 84/36 |
| HM57060 / HM20836 | 570 x 60mm | 200 x 45mm | 4.8mm | 60/36 |
| HM57560 / HM20536 | 570 x 60mm | 200 x 45mm | 5.8mm | 60/36 |
| HM60060 / HM20536 | 600 x 60mm | 200 x 45mm | 5.8mm | 60/36 |
| HM60072 / HM20536 | 600 x 60mm | 200 x 45mm | 5.8mm | 72/36 |
| HM67060 / HM20536 | 670 x 60mm | 200 x 45mm | 5.8mm | 60/36 |
| HM67072 / HM20536 | 670 x 60mm | 200 x 45mm | 5.8mm | 72/36 |

Pour le débit et la mise à format des panneaux lamifiier et stratifies

For cutting and sizing of stacked laminated and plywood boards

carbure de vie prolongé

Premium life carbide

LAMES POUR SCIES À PANNEAUX

PANEL SAW BLADE SETS



| Pricipale / Inciseur | Lame principale | Lame inciseur | Trait | Dents |
|----------------------|-----------------|---------------|-------|-------|
| Main blade / Scoring | Main blade Dia | Scoring Dia | Kerf | Teeth |
| SCHELLING | | | | |
| SH35572 / SH20036 | 355 X 30mm | 200 x 20mm | 4.4mm | 72/36 |
| SH35072 / SH30048 | 350 x 30mm | 300 x 20mm | 4.4mm | 72/48 |
| SH37072 / SH20036 | 370 x 30mm | 200 x 20mm | 4.4mm | 72/36 |
| SH40060 / SH15024 | 400 x 30mm | 150 x 20mm | 4.4mm | 60/24 |
| SH40072 / SH15024 | 400 x 30mm | 150 x 20mm | 4.4mm | 72/24 |
| SH45072 / SH20036 | 450 x 30mm | 200 x 20mm | 4.4mm | 72/36 |
| SH48072 / SH20036 | 480 x 30mm | 200 x 20mm | 4.4mm | 72/36 |
| SH50060 / SH18036 | 500 x 30mm | 180 x 20mm | 4.4mm | 60/36 |
| SH53060 / SH20536 | 530 x 30mm | 200 x 20mm | 5.0mm | 60/36 |
| SH55060 / SH20536 | 550 x 40mm | 200 x 20mm | 5.0mm | 60/36 |
| SH58060 / SH25536 | 580 x 40mm | 200 x 20mm | 5.5mm | 60/36 |
| SH65072 / SH20636 | 650 x 40mm | 200 x 20mm | 6.0mm | 72/36 |
| SH67072 / SH20636 | 670 x 40mm | 200 x 20mm | 6.0mm | 72/36 |
| SH68072 / SH26236 | 680 x 40mm | 200 x 20mm | 6.2mm | 72/36 |
| SCM / SCMI | | | | |
| SC35072 / SC16036 | 350 x 80mm | 160 x 55mm | 4.4mm | 72/36 |
| SC35572 / SC16036 | 355 x 30mm | 160 x 55mm | 4.4mm | 72/36 |
| SC40072 / SC16036 | 400 x 80mm | 160 x 55mm | 4.4mm | 72/36 |
| SC35472 / SC15024 | 355 X 1,1/4" | 150 X 1,1/4" | 4.4mm | 72/24 |

Pour le débit et la mise à format des panneaux lamifiér et stratifiés

For cutting and sizing of stacked laminated and plywood boards

Lames de scie Saw blades

carbure de vie prolongé

Premium life carbide

LAMES POUR SCIES À PANNEAUX PANEL SAW BLADE SETS



| Pricipale / Inciseur Main blade / Scoring | Lame principale Main blade Dia | Lame inciseur Scoring Dia | Trait Kerf | Dents Teeth |
|--|-----------------------------------|------------------------------|---------------|----------------|
| SELCO | | | | |
| SL30060 / SL20036 | 300 x 65mm | 200 x 65mm | 4.4mm | 60/36 |
| SL32072 / SL20036 | 320 x 65mm | 200 x 65mm | 4.4mm | 72/36 |
| SL35572 / SL20036 | 355 x 80mm | 200 x 65mm | 4.4mm | 72/36 |
| SL36072 / SL20036 | 360 x 65mm | 200 x 65mm | 4.4mm | 72/36 |
| SL40072 / SL20036 | 400 x 80mm | 200 x 65mm | 4.4mm | 72/36 |
| SL43072 / SL20036 | 430 x 80mm | 200 x 65mm | 4.4mm | 72/36 |
| SL45072 / SL20036 | 450 x 80mm | 200 x 65mm | 4.4mm | 72/36 |
| SL45872 / SL20836 | 450 x 80mm | 200 x 65mm | 4.8mm | 72/36 |
| SL48072 / SL20836 | 480 x 80mm | 200 x 65mm | 4.8mm | 72/36 |

LAMES INCISEURE - CONIQUE

SCORING BLADE - TAPERED



| CODE | D | K | Z | S | d |
|----------|-------|-----------|----|-----|----------|
| 8016TS | 80mm | 3-4mm | 16 | CON | 20 |
| 10024TS | 100mm | 3-4mm | 24 | CON | 20, 1" |
| 10024TSH | 100mm | 3.4-4.4mm | 24 | CON | 20 |
| 12024TS | 120mm | 3.4-4.4mm | 24 | CON | 20, 3/4" |
| 12024TSH | 120mm | 3.9-4.9mm | 24 | CON | 20, 3/4" |



LAMES INCISEUR - CONIQUE

SCORING BLADE - TAPERED

| CODE | D | K | Z | S | d |
|----------|-------|-----------|----|-----|--------------|
| 12524TS | 125mm | 3.4-5.4 | 24 | CON | 20, 22, 3/4" |
| 12524TSH | 125mm | 3.9-4.9mm | 24 | CON | 20 |

Indiquez la taille d'alésage en passant commande

Specify bore size when ordering

LAME INCISEUSE À ÉPAISSEUR RÉGLABLE

SCORING BLADE - SPLIT TYPE ADJUSTABLE



| CODE | D | K | Z | S | d |
|----------|-------|-----------|------|-----|--------------|
| 8016SP | 80mm | 2.8-3.6mm | 2X10 | FTG | 20 |
| 10024SP | 100mm | 2.8-3.6mm | 2X12 | FTG | 20, 22, 3/4" |
| 12024SP | 120mm | 2.8-3.6mm | 2X12 | FTG | 20, 22, 3/4" |
| 12024SP5 | 120mm | 2.8-3.6mm | 2X12 | FTG | 50 |
| 12524SP | 125mm | 2.8-3.6mm | 2X12 | FTG | 20, 22, 3/4" |
| 12540SP | 125mm | 4.0-4.4mm | 2x20 | FTG | 20, 45 |

Indiquez la taille d'alésage en passant commande

Specify bore size when ordering